

TH the entrance of American troops into the front-line trenches the rifle is coming into its own in the European war. Hitherto, except with the Canadians, it has not played the part that might have been expected

Already the deadly accuracy of American marksmanship has taken its toll of German victims, for the rifle is the favorite weapon of our troops.

The reasons for this are several. The American is a hunter by tradition. It is in his blood because his father and grandfather before him won the wilderness with the old muzzleloader. Daniel Boone and Davy Crockett and Kit Carson are all old friends of his. The wild West is familiar territory, even though he may never have crossed the Mississippi. For he has read the tales of trappers and hunters and practiced them on a small scale in the woods outside his village.

The American is a marksman by training. What boy has not spent long days in the woods with a gun in his hands? What youth, excepting only some born and renred in the largest cities, has not come home at night in triumph with a bag of cottontalls?

The third reason why Sammy sticks to his rifle in the trenches is that it is the best military arm in the world.

For these three reasons, then-because the rifle is his weapon by tradition and by training, and because the one he carries is the best manufac-tured—our infantryman backs the rifle against the hand grenade and the bayonet. He can use any of the three, but for choice give him a clean 600yard shot at a moving spot of gray outlined against the dun Flanders background of a scar-

It has been acknowledged for years that the American regular army, small though it was prior to 1917, is the finest body of marksmen in any army. Our teams competing at Camp Perry and at Risley against the best shots of Europe and the western hemisphere, proved conclusively that the superiority still rests with us.

The United States government has made for its army the most perfect military rifles ever produced. These are the Springfield model of 1903 and the 1917 model, both of which are beyond question better guns than those used by any other army in the world. The cartridges for these weapons are the best now in use. Orders have been placed for 2,920,000 rifles. The production now averages 50,000 a week, sufficient to equip three divisions. One billion cartridges have been ordered for practice in the training camps. Our manufacture of rifle cartridges excels in amount that of any other country. One firm alone turned out 125,000,000 during one month.

The policy of the government has been to appropriate about \$13 a year for the rifle practice of each soldier in the army. Target ranges have been built in all parts of the country. These were available not only for the use of the army and the National Guard but also for rifle associ-

Germany has not been able to do this. With a standing army so great as the one maintained by the kaiser in peace times, such an appropriation would have interfered with other plans. If \$13 n year had been spent on ammunition for the rifle practice of each man in the German standing army and reserve, the Teutons would be far better shots than they are today. But this gain would be at the expense of the funds necessary for the supply of munitions the general staff was accumulating against the day of need. Prior to the war the German soldier fired only about 12 ball cartridges a year on the range.

The rifle ranges in Europe are few and inferior. Land is far too valuable to permit of much being used for such purpose. Scarcely any of these ranges are suitable for practice at a distance of. over 400 yards. An appropriation of \$13 to the man for ammunition would not have made European soldiers anything like as expert as ours. The lack of opportunity to shoot under the field conditions, which are the foundation of a good rifleman's work in actual battle stress, would necessarily have debarred this.

The American is a hunter. He used to be a rifleman from necessity, since his safety and his food depended on his skill. He is now one from choice. There are few of our yungsters who do not own or have access to a .22 rifle, and but few who do not get an occasional chance to use a shotgun. The hunting instinct is still strong in us. It is estimated that about 3,500,000 sportsmen in this country hunt every year with a rifle or a shotgun.

Even in thickly settled districts game is still plentiful enough to offer enticing sport. The license fee is small, amounting usually to only \$1. Ammunition is cheaper here than elsewhere. The finest and least costly machine-made guns are produced in this country. Most important, we have no established aristocracy which controls the shooting preserves, to the exclusion of the general public.

Americans Best With the Rifle Weapon Comes Into Its Own With

Arrival of Pershing's Sharpshooters

In Front Trenches 200 to 600 yards in both

PRACTICE THAT HAS MADE AMERICAN SOLDIERS BEST

The conditions in Europe are totally different. Land is owned by the aristocracy, and since feudal times hunting has been a privilege peculiar to that class. Unless he secures employment as a gamekeeper, the poor man has no chance to learn to shoot. Nor have the middle classes any better opportunity. Ammunition is expensive, The license fee is excessive, running as high as \$25. The only good guns are hand-made, for the reason that gunsmiths look only to the upper class as purchasers. Hence no good, cheap, machine-made rifles are manufactured. Lastly, there is no open land upon which to shoot.

For all these reasons, the workingman of Europe knows very little about firearms.

Man for man, the total number of troops in the field taken into consideration, our Civil war was the bloodiest ever seen. The operations in Europe during the present struggle have always been over a wide front. The numbers engaged have been enormous and the total losses staggering. Yet the wastage of human life has been relatively small compared with that of the Union and Confederate armies. There has been no Gettysburg, no Bloody Angle in the present conflict.

Why? Neither the forces under Grant or Lee attained the perfection of training acquired by the armies of today, with the exception of a few star corps composed of picked regiments. heavy casualties were due to the individual fighting ability of the troops, to their expert use of

From the days of the minute men of the Revolution, the superiority of the American rifleman has been conceded by all. Morgan's backwoodsmen proved their efficiency as marksmen in the for Independence. The raw frontlersman demonstrated it again at New Orleans under Jackson against Pakenham's trained regulars. At the Alamo, Crockett and Bowie, with a little handful of riflemen, held the hordes of Santa Ana at bay. Our history is full of incidents in which a little band of grim men, their backs to the wall, mye held off many times their nu tenacity and deadly rifle execution.

The reason for this is not far to seek. In early days America was a virgin land peopled by nomadic tribes with an amazing skill at woodcraft. These natives had to be outwitted and outfought.

No country in the world, with the possible exception of British Southeast Africa, ever had such a wealth of game as this. The first settlers were Angle-Saxons, the greatest sport-loving people on earth. With them they brought little arms and stout hearts. They had to defend themselves against the Indians and to live by the Gradually they learned to raise grain, fruit and vegetables native to the land of their adoption. But for a long time their main source of supply was wild game.

It resulted that every boy grew up with a rifle his hands. Inevitably these frontiersmen, faced with an opportunity based upon necessity, developed the keen eye, the steady nerve and the woodmanship that made them the best shots ever

With the growth of the country the tide of civilization rolled westward. Clark opened the great Northwest. Pike led the way to the Rockies. Always the adventurous son pushed to the more remote frontier. The greatest trek in the history of the western hemisphere was on. For 50 years it continued. Almost every foot of the West was won by toll and hardship, at the cost of sacrifice from which men and women emerged strong and self-reliant.

The tradition of the hunt persists with us. The man used to tramping the hills for big game endures hardship and privation for the sake of the sport. He learns to shoot at fast-moving game under difficulties of distance and visibility. It follows that when he is taken out to the rifle range and instructed be learns in a few lessons the proper sighting and method of using the mili-

These once acquired, he is in a class by himself, for he is used to shooting under the same conditions, though with less danger to himself, that obtain at the front. No amount of practice at the rifle range can serve as a fit substitute for his ex-

It is this fundamental training which lies back of target practice that is responsible for the marksmanship of the American army. The marine corps holds the finest record in the service. Fully one-third of this organization wears the marksmanship emblem. At least one-half of the marines are first-class riflemen.

To win the expert emblem a marksman must shoot over the qualifying course at all ranges from rapid and slow fire and make above 253 points out of a possible The sharpshooter must average 238 out of 300 on the same course, It is no unusual record for a candidate of either of these classes to hang up ten consecutive bullseyes out of ten shots at the 600-yard range. The German does not

rely on his individual abiltty with the rifle. He is inclined to shoot wildly and at random. Reports have reached us of German companies frantically wasting great quantities of ammunition after a feigned attack on the part of the foe.

This is in part due to the German theory that a certain percentage of hits will result from a given number of shots. The Boche infantryman, except at short range, does not direct his aim at a particular adversary. He fires for general re-

A German officer, for instance, learns that there are a certain number of the enemy in a given zone about 100 yards square, 500 yards in front of his position. He estimates that if his company sprays this zone for a half-hour a certain percentage of casualties will be inflicted, dependent upon the rapidity of fire, number of marksmen and size

An American farmer boy could tell him how erroneous this theory is. He knows, because experience has taught him. Time and time again he has fired with a shotgun into a flock of ducks or a covey of grouse on the wing bunched apparently so closely that a miss is hardly possible. There are 150 or 200 individual shot in the load. yet such an attempt nearly always scores plete miss. Naturally this percentage of failures must be still higher in rifle shooting.

An attacking party may be advancing in what looks like a dense mass. There is to the eye very little space between the men. A "general results" shot ought to score a hit. In point of fact, it usually does not. Spaces between the moving men are constantly opening. Very little of the front offers a vital target. A shot through a knapsack, a helmet, through baggy breeches, or thick leggings, even through the fleshy part of the body, will not stop a charging foe. The only way to make sure of a hit is to pick an individual target, aim at dead center, and fire accurately. An infantryman in full equipment is a good deal like a hawk on a fence post. You are likely to get lot of feathers from your shot and very little hawk.

The ability to shoot accurately has made the American rifleman dangerous. This same skill is making our infantryman superior to his foe on the western front. General Pershing recognizes the need of maintaining this advantage, for in his reports he recommends that the greatest care be taken in rifle instruction at the cantonments since this is the most valuable weapon both in offense and defense.

Put a company of crack German troops against an equal number of ours. Let them direct their fire based on the "general results" theory at our men while our boys follow the American method of selecting an individual target. An average company of Sammies would contain about ten experts, 20 sharpshooters, 35 marksmen and a large number of first-class riflemen. The result would not be hard to determine.

It is because of the deficiency of the Germans as riflemen that their general staff has resorted so largely to the hand grenade. For the same reason the French and British have done the same. We read stories of infantrymen chasing troops a quarter of a mile to get close enough to throw hand grenades at them. Well-directed rifle fire would have been far more effective. There are times at short range when the grenade is a superior weapon. One tossed into a group of men will do more damage than a single rifle bullet, but the supply of grenades a man can carry is limited and the distance at which they can be used effectively is short. Since the French and British are better shots than the Germans they send more riflemen over the top and fewer grenadiers.

The British regular army had a great reputation for shooting. Most of these had seen service in Egypt, Africa or other colonies where conditions in a degree resemble ours. The work these veterans did in the first battle of Ypres and at the retreat from Mons, where with practically no artillery they held four or five times their number shows what marksmanship can do for an army.

The Latin instinct is to use the knife. For this reason the French and the Italian revert often to the bayonet. Because the German does not like close hand-to-hand work he prefers the grenade.

The Canadian is our born brother at arms. The conditions that have made us made him. His effectiveness as a soldier is due to his individual initiative and to his skill with the rifle. What is true of him is true of our soldiers. Already they show a tendency to stick to the rifle. When they get going well the Germans will pray to be put against any troops except Americans—and the chief reason for this dread will be Sammy's expertness with the rifle.

IMPROVED UNIFORM INTERNATIONAL

## LESSON

Teacher of English Bible in the Moody Bible Institute of Chicago.) (Copyright, 1918, Western Newspaper Union.)

**LESSON FOR JUNE 23** 

TRIUMPHANT OVER DEATH.

LESSON TEXT-Mary 16:1-29, GOLDEN TEXT-Now is Christ risen from the dead.—I Corinthians 15:29, ADDITIONAL MATERIAL FOR TEACHERS-Matthew 28:1-29; Luke 29:36-28:12; John 20:1-25; I Corinthians 15:1-58; I 20:12; John 20:1-55; I Corinthians 15:1-58; I Thessalonians 4:13-18. PRIMARY TOPIC—Jesus' power over

leath.-Mark 15:42-16:20 INTERMEDIATE TOPIC-The living Christ.
SENIOR AND ADULT TOPIC-Christ's resurrection and the Christian's assurance of immertality.

I. The Ministry of Love (vv. 1-4). 1. By whom (v. 1).

Mary Magdalene, the mother of James and Salome. 2. When (v. 2),

Early in the morning, the first day of the week.

(3) Their perplexity (vv. 3, 4). They questioned as to who should roll away the large stone from the mouth of the tomb. To their surprise they found the stone removed. They, like us, find their difficulties are removed before they come to them. they had believed him, their anxieties and sorrows would not have been

II. The Angel in the Tomb (vv. 5-8). Jesus knew that these women would come to the sepulcher with unbelieving hearts, so he had an angel waiting there to announce to them the fact of his resurrection. How many times we are helped out of doubts and difficultles by an angel which the omniscient Lord knew would be needed at a marticular time. With such companions and helpers no place need seem lonely, and no condition need affright us. The angel's message:

1. "Be not affrighted" (v. 6). What comforting words these must have been to these bewildered women. The open tomb is the cure for fear; t steadles our hearts when things look

dark and we do not understand. 2. "Ye seek Jesus of Nazareth, who vas crucified (v. 6). This three-fold designation with

arvelous clearness shows: (1.) His humanity-Jesus. (2.) Lowly residence-Nazareth,

(3.) Ignominious death-crucified. 3. "He is risen; he is not here; behold the place where they laid him"

(v. 6). These words throw light upon his birth, bumility and shameful death, He who was born in lowly circum stances, and suffered the shameful death of the cross, is now the conqueror of death. His resurrection gives meaning to his death. If Christ had not risen, then his death would have been meaningless. "If Christ be not risen, your faith is vain; ye are in your sins" (1 Cor. 15:17).

4. "Go your way, tell his disciples and Peter" (v. 7).

As soon as it was known that Christ had risen from the dead, they were to tell it to the disciples. Knowledge of Christ's triumph involves the responsibility of witnessing concerning it. The disciples all needed this blessed news, but Peter especially since he had so denied him. Wonderful grace, this! 5. "He goeth before you into Gall-

lee: there shall ye see him" (v. 7), Christ had told the disciples that he would arise from the dead and meet them in Galilee, but their unbelief kept them from this blessed truth. III. The Appearances of the Risen

These appearances had as their obfect the restoration of the disciples from their awful fallure and discouragement and the convincing them. without the peradventure of a doubt, of Christ's resurrection. Since his resurrection was to be the central theme of apostolic preaching, it was necessary that they have certainty of knowledge as to this matter (Acts 1:3). Without the resurrection of Christ, his death would be meaningless. Out of the ten or more appearances, Mark selects three.

1. To Mary Magdalene (vv. 9-11). Mary's heart responded to the Sa viour's gracious deliverance of her from demons. Her sufferings were no doubt terrible. She is the first to the tomb. Her devotion is amply rewarded by being the first to meet the risen Lord. Light will surely come to the heart that really loves the Lord, though the faith is weak. She went at once and told the sorrowing disciples, but they refused to believe.

2. To two disciples on the way to Emmaus (vv. 12, 13). Luke gives full particulars concern-

Indeed (Luke 24:13-35). The testimony of such is trustworthy.

3. To the eleven disciples (v. 14). IV. The Commission of the Risen Lord (vv. 15-18).

After the disciples were convinced of the truth of his resurrection, Christ sent them forth to "preach the Gospel to every creature." What a glorious and supreme task is

this! "He that believeth and is baptized shall be saved; but he that believ eth not shall be damned (v. 16).

V. The Activity of the Enthroned Christ (vv. 19-20).

After giving the disciples their comnission, he ascends on high, and from the unseen sphere directs their activities. Wherever they went he confirmed their word

Knitting Bags, Work Bags and Catch Alls



show that our hearts are in the right place are kaitting needles, knitting bags and such things,

Joyous new bags-from now until the them. again with 1919 knitting bags.

one is a knitting bag that looks like with silk tassels. The bag at the a little umbrella. It is made of silk right is made of narrow strips of ribor strips of ribbon, sewed together bon feather stitched together. Its and cut into a circle. The circle is mouth is a small embroidery hoop so cut out in six scallops at the circum- it is always open and ready to catch ference and the points of these scal- what may be dropped into it. It lops are sewed to the ends of the hangs from four cords of silk and narrow strip that forms the handle- mished with a tassel.

There is nothing for it but to knit | three scallops at each end of the and knit and then knit some more strip. Then the handle is supped and carry on. She who does not must through a small slide made of the be forever explaining why not. It's ribbon and when it is drawn through an obligation and all that we have to show that our hearts are in the right. The tassel is sewed at the center of the circle of silk.

Work bags that will serve for knitting as well as other kinds of The four hundredth pair of socks work are made of strips of plant prove fast a little monotonous, and brocaded ribbon sewed together but there are new knitting bags to jengthwise like that shown at the add the spice of variety to our daily right of the umbrella bag. The top fives. At the ribbon counters they is cut in scallops and draws up on are showing some immensely clever narrow satin ribbons that run through ones along with other work bags and a casing sewed along the base of the "entch-alls." Those who spend their scallops in the plain ribbon. Small time thinking of new things in bags rings sewed at the sides of the brehave grown to be such adepts that caded ribbon are covered with crolife at the ribbon counter promises that silk and the narrow ribbon bang to become one continual round of ers pass from the casing through

end of the year. Then-unless the Below this bag a smaller workbing war is over-they will begin all over is gathered over large glass rings. H is made of plain satin ribbon joines A new arrival that charms every- with shirrings over cord and finished

## Silk Street Suits



Some time before the days of mid- | make this suit irresistibly cool looks ready to be presented when the first hot day comes. These midsummer suits are almost untrimmed, but are carefully designed and distinguished tuke gives run particulars concerns ing this appearance. Jesus had by smart style-touches and niceties of pretty. It has narrow pockets set on finish that place them close to the at each side with sows of small butconvincing them that the Lord is risen formal suit class. Clever women sometimes take their graceful but plain suits and tone them up with a the waist in the most straightforward little effective hand work, but 'even without that, they are equal to almost any demand.

There are many pretty suits of heavy taffetas and of gros-de-londre in the displays. One of the new taffeta suits is shown in the picture and it could hardly be simpler or plainer, but it is remarkably good style. The coat opens to the bust line, differing from earlier styles which were open to the waist line. It has a short, flaring skirt portion with three plaits at each side and a little dip in front, all very crisp and spirited. Flat, white pearl buttons fasten it. They invite the addi- every week. Don't water palms too tion of a white plane vestee and col- often; let the earth become dry, then lar and white cuffs. Altogether they | sonk it liberally.

summer have really arrived, merchants | lng. and that is the charm of charmes assemble stocks of silk street sults, in midsummer. White pumps and stockings might be worn with it to the best advantage. Among these new silk suits there is.

one having a coat with three flounces, set in across the back that is very tons, and a belt of the silk. These belts, in many silk suits, extend around and matter-of-fact manner, which to another point of departure free style in cloth suits. The most popular colors are navy, taupe and black, but light colors, as sand gray or white have a daintiness that compensate for their being shorter lived.

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The Palm. To keep a pet palm in order, the leaves should be sponged carefully